

=> d his

(FILE 'HOME' ENTERED AT 07:21:47 ON 29 JUL 2004)

FILE 'DISSABS, 1MOBILITY, AGRICOLA, AQUASCI, BIOTECHNO, COMPENDEX,
COMPUAB, CONF, CONFSCI, ELCOM, HEALSAFE, IMSDRUGCONF, LIFESCI, OCEAN,
MEDICONF, PASCAL, PAPERCHEM2, POLLUAB, SOLIDSTATE, ADISCTI, ADISINSIGHT,
ADISNEWS, ANABSTR, BIOBUSINESS, BIOCOMMERCE, ...' ENTERED AT 07:21:58 ON
29 JUL 2004

L1	222 S FACTOR (A) (IXA) (A) (ALPHA OR BETA)
L2	0 S L1 (A) (ANTI OR ANTIBOD?)
L3	0 S L1 (W) (ANTI OR ANTIBOD?)
L4	21 S L1 (S) (ANTI OR ANTIBOD?)
L5	12 DUP REM L4 (9 DUPLICATES REMOVED)
L6	70 S L1 (S) (PROCOAGULAT? OR COAGULATION)
L7	43 DUP REM L6 (27 DUPLICATES REMOVED)
L8	0 S L7 (S) HEMOPHILIA
L9	10 S L7 (S) (ANTI OR ANTIBOD?)

? s agonist?(5n)antibod? and factor(W)IX?

Processing

Processed 20 of 22 files ...

Completed processing all files

748395 AGONIST?

3060249 ANTIBOD?

10459 AGONIST?(5N)ANTIBOD?

4953150 FACTOR

174910 IX?

23686 FACTOR(W)IX?

S1 4 AGONIST?(5N)ANTIBOD? AND FACTOR(W)IX?

? rd s1

...completed examining records

S2 4 RD S1 (unique items)

? t s2/3/all

2/3/1 (Item 1 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci

(c) 2004 Inst for Sci Info. All rts. reserv.

09276392 Genuine Article#: 387BV No. References: 24

Title: Fas/CD95 pathway induces mouse liver regeneration and allows for highly efficient retrovirus-mediated gene transfer

Author(s): Guidotti JE; Mallet VO; Parlier D; Mitchell C; Fabre M; Jaffray P; Lambert M; Kahn A; Gilgenkrantz H (REPRINT)

Corporate Source: Inst Cochin Genet Mol,INSERM, U129,24 Rue Faubourg St Jacques/F-75014 Paris//France/ (REPRINT); Inst Cochin Genet Mol,INSERM, U129,F-75014 Paris//France/; Hop Cochin,Serv Reanimat Polyvalente,Le Kremlin Bicetre//France/; Hop Bicetre,Anat Pathol Lab,Le Kremlin Bicetre//France/; Hop Cochin,Serv Biochim A,F-75674 Paris//France/

Journal: HEPATOLOGY, 2001, V33, N1 (JAN), P10-15

ISSN: 0270-9139 Publication date: 20010100

Publisher: W B SAUNDERS CO, INDEPENDENCE SQUARE WEST CURTIS CENTER, STE 300, PHILADELPHIA, PA 19106-3399 USA

Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

2/3/2 (Item 2 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci

(c) 2004 Inst for Sci Info. All rts. reserv.

05728826 Genuine Article#: WU037 No. References: 49

Title: Effector cell protease receptor-1, a platelet activation-dependent membrane protein, regulates prothrombinase-catalyzed thrombin generation

Author(s): Bouchard BA; Catcher CS; Thrash BR; Adida C; Tracy PB (REPRINT)

Corporate Source: UNIV VERMONT,COLL MED, DEPT BIOCHEM, GIVEN BLDG C-409/BURLINGTON//VT/05405 (REPRINT); UNIV VERMONT,COLL MED, DEPT BIOCHEM/BURLINGTON//VT/05405; UNIV VERMONT,COLL MED, DEPT MOL & CELL BIOL/BURLINGTON//VT/05405; YALE UNIV,SCH MED, DEPT PATHOL/NEW HAVEN//CT/06536

Journal: JOURNAL OF BIOLOGICAL CHEMISTRY, 1997, V272, N14 (APR 4), P 9244-9251

ISSN: 0021-9258 Publication date: 19970404

Publisher: AMER SOC BIOCHEMISTRY MOLECULAR BIOLOGY INC, 9650 ROCKVILLE PIKE, BETHESDA, MD 20814

Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

2/3/3 (Item 1 from file: 357)

DIALOG(R)File 357:Derwent Biotech Res.

(c) 2004 Thomson Derwent & ISI. All rts. reserv.

0278234 DBR Accession No.: 2002-01736 PATENT
New human clotting **Factor-IX**-10 for diagnosing and treating
e.g. thrombopoiesis, malignant tumor, hemopathy, human immunodeficiency
virus infection, immunological diseases and inflammations - vector
expression in host cell for disease therapy, diagnosis and gene therapy
AUTHOR: Mao Y; Xie Y
CORPORATE SOURCE: Shanghai, People's Republic of China.
PATENT ASSIGNEE: Shanghai-Biowindow-Gene-Development 2001
PATENT NUMBER: WO 200170963 PATENT DATE: 20010927 WPI ACCESSION NO.:
2001-602786 (200168)
PRIORITY APPLIC. NO.: CN 2000115017 APPLIC. DATE: 20000322
NATIONAL APPLIC. NO.: WO 2001CN375 APPLIC. DATE: 20010319
LANGUAGE: CN

2/3/4 (Item 2 from file: 357)
DIALOG(R)File 357:Derwent Biotech Res.
(c) 2004 Thomson Derwent & ISI. All rts. reserv.

0273372 DBR Accession No.: 2001-13579 PATENT
Sigma-54 **Factor-IX** and encoded polynucleotide, applicable in
diagnosis and treatment of malignant tumor, hemopathy, HIV virus
infection, immunological diseases and various inflammation - involving
plasmid, virus vector-mediated gene transfer for expression in host
cell, **antibody**, **agonist**, antagonist and antisense
AUTHOR: Mao Y; Xie Y
CORPORATE SOURCE: Shanghai, People's Republic of China.
PATENT ASSIGNEE: Univ.Fudan; Shanghai-Bio-Door-Gene-Technology 2001
PATENT NUMBER: WO 200147987 PATENT DATE: 20010705 WPI ACCESSION NO.:
2001-425638 (2045)
PRIORITY APPLIC. NO.: CN 99125731 APPLIC. DATE: 19991223
NATIONAL APPLIC. NO.: WO 2000CN625 APPLIC. DATE: 20001218
LANGUAGE: CN
? t s2/kwic/all
>>>KWIC option is not available in file(s): 399

2/KWIC/1 (Item 1 from file: 34)
DIALOG(R)File 34:(c) 2004 Inst for Sci Info. All rts. reserv.

...Abstract: apoptosis via the Fas/CD95 pathway. We show that, 4 days
following a single Fas **agonist antibody** (JO2) injection,
hepatocyte replication occurs, the intensity of which is correlated
with the level of...
...Identifiers--HEPATOCYTE GROWTH-FACTOR; IN-VIVO; *****FACTOR***** - *****IX***** ;
MICE; TRANSDUCTION; VECTOR; KERATINOCYTE; PERSISTENT; INVIVO

2/KWIC/2 (Item 2 from file: 34)
DIALOG(R)File 34:(c) 2004 Inst for Sci Info. All rts. reserv.

...Abstract: sites on activated platelets for which expression is
independently regulated as a function of the **agonist**
concentration. When specific monoclonal *****antibodies***** against
effector cell protease receptor-1 (EPR-1, a 65-kDa membrane receptor
for factor...
...Identifiers--COAGULATION FACTOR-X; FACTOR-VA; BLOOD-COAGULATION;
AMINOPHOSPHOLIPID TRANSLOCASE; PLASMA-MEMBRANE; MESSENGER-RNA;
FACTOR-IXA; BINDING; SURFACE; SITE

2/KWIC/3 (Item 1 from file: 357)
DIALOG(R)File 357:(c) 2004 Thomson Derwent & ISI. All rts. reserv.

New human clotting **Factor-IX**-10 for diagnosing and treating
e.g. thrombopoiesis, malignant tumor, hemopathy, human immunodeficiency
virus infection...

ABSTRACT: A human **Factor-IX** -10 ((I), 87 amino acid protein
sequence), or its fragment, analog or derivative is new...

DESCRIPTORS: human recombinant ***Factor*** - ***IX*** -10 prepare, plasmid,
virus vector expression in host cell, **antibody**, mimic, regulator,
agonist, antagonist, DNA primer, DNA probe, gene chip,
microarray, antisense, appl. thrombopoiesis, cancer, hemopathy, HIV
virus...

2/KWIC/4 (Item 2 from file: 357)
DIALOG(R)File 357:(c) 2004 Thomson Derwent & ISI. All rts. reserv.

Sigma-54 **Factor-IX** and encoded polynucleotide, applicable in
diagnosis and treatment of malignant tumor, hemopathy, HIV virus
infection...

- involving plasmid, virus vector-mediated gene transfer for expression in
host cell, **antibody**, **agonist**, antagonist and antisense

DESCRIPTORS: ...54 factor-9 prepare, isol., plasmid, virus vector-mediated
gene transfer, expression in host cell, **antibody**, **agonist**,
antagonist, antisense, DNA probe, DNA primer, DNA chip, DNA microarray,
appl. drug screening, cancer, HIV...

?

Set	Items	Description
S1	12	(AGONIST? OR STIMULAT?) (10N) (ANTIBOD?) (20N) (FACTOR(W) IX?)
S2	6	RD S1 (unique items)
S3	1	(AGONIST? OR STIMULAT?) (10N) (ANTIBOD?) (20N) (BLOOD(W) FACTO-
		R?)
S4	0	AGONIST?(W) ANTIBOD? AND BLOOD(W) FACTOR?
S5	0	AGONIST?(W) ANTIBOD? AND FACTOR(W) IX?
S6	16	AGONIST?(W) ANTIBOD? AND (COAGULATION OR THROMBO?)
S7	15	RD S6 (unique items)
S8	927	AGONIST?(W) ANTIBOD?
S9	0	S8 AND BLOOD(W) FACTOR?
S10	0	S8 AND (COAGULAT? OR PROCOAGULAT?)
S11	10	AGONIST?(5N) ANTIBOD? AND (COAGULAT? OR PROCOAGULAT?)
S12	9	RD S11 (unique items)
?		